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	are demanded. The oil-pump of the engine is pinion-driven; the water pump is centrifugal. The drive of fuel and water-pumps is by pinions, from the crankshaft.
7.	The engine is equipped with a double starting system. The principal start is by the electro-starter which is attached to the engine crankcase. In case of non-functioning of the electro-starter system, an air-starter has also been provided.
8.	The average effective pressure of the engine is Ps = 4.82 kg/cm ² ; length of regime is 2.4 maters; height of engine is 1.2 meters. Motor resource of engine is set at 1500 hours. For fuel Diesel auto-tractor fuel according to "TO'T 305-42" is suitable.
9.	The "35.6" engine is in use on small maritime vessels, (launches, small tug-boats),
	but is also used as an auxiliary engine.
10.	This engine is very popular on river transport vessels and in the Fish Industry. In the river transport system particularly, a large number of motor vessels of the type "monitoring", "CI" (dry-engo motor-vessel), "EI" (tug-motor-vessel), "II" (tug-motor-vessel), "II" (tug-motor-vessel), "All
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10.	This engine is very popular on river transport vessels and in the Fish Industry. In the river transport system particularly, a large number of motor vessels of the type "medivich", "CT" (dry-earge motor-vessel), "ET" (tug-motor-vessel), "IT (passenger motor-vessel) were put into operation curing the last few years. All these motor-vessels are equipped with main engines type "AA-6". - end -

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